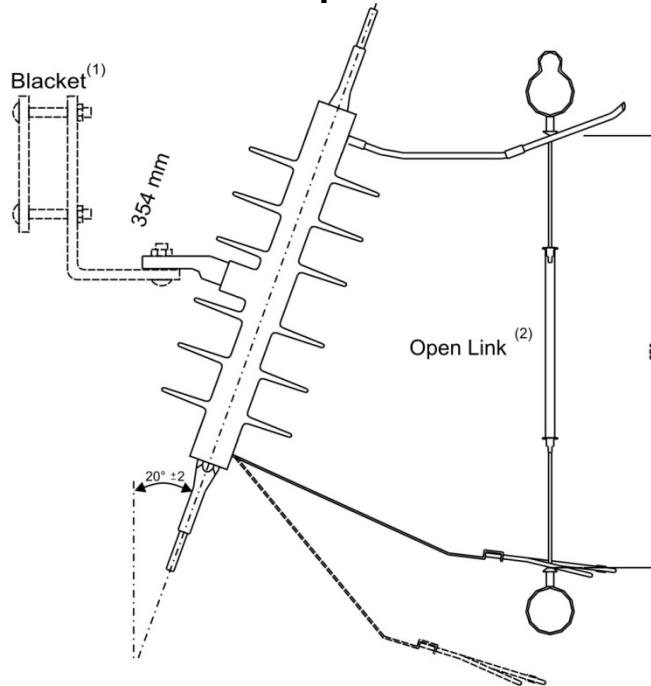
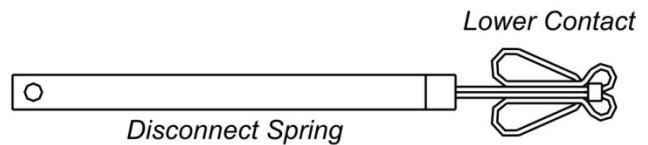
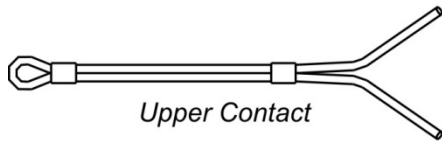


Cut-out for Open Link Fuse 15/27/38kV



Polymer Insulator



Illustrative

Polymer Cut-out for Open Link Fuse for electric energy protection

| | |
|---|--|
| 1. Material | |
| 2. Standards | NBR 8124 (PB 995); IEC 060282-2; ANSI C37.41 |
| 3. Condition of service | Maximum ambient temperature: 45 C° Altitude of work: 1000 m |
| 4. Rated Voltage | 15 / 27 / 38 kV |
| 5. Rated Current | 50 A |
| 6. Interrupting capacity symmetrical | 630 / 450 / 450 A |
| 7. Interrupting capacity asymmetrical | 900 / 630 / 630 A |
| 8. Frequency of operation | 50/60 Hz |
| 9. BIL | 110 / 150 / 150 kV |
| 10. Color of the Insulator | Gray |
| 11. Material of Insulator | Silicone Rubber |
| 12. Creepage distance | 350 / 570 / 570 mm |
| 13. Material of disconnect spring | Phosphrous bronze , tinned |
| 14. Material of contacts | Silver plated copper alloy |
| 15. Maximum ohms resistance of the contacts | 140 μΩ |
| 16. Material of connectors | Silver plated copper alloy |